

Figure 1 consists of a 3x3 grid of grayscale images. Each image represents a function approximation at a different stage of the algorithm. The rows represent different numbers of iterations (1, 2, 3 from top to bottom), and the columns represent different numbers of iterations per subproblem (1, 2, 3 from left to right). The images show the evolution of a function approximation, with the top row showing the effect of increasing iterations per subproblem and the bottom row showing the effect of increasing the total number of iterations.

10/035,501

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| Class | Subclass | Date | Examiner |
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